10.8				OF HEALTH	_	_		_
SEPA				WASTE SITE	WENT	REGION	elaned by Hru	
V 10-1 / 1				ARY ASSESS		0	TX0294	_
OTE: This form is co- ubmitted on this form ind on-site inspections.	s based on ave	ailable record	azardous wast s and may be t ZEG A	ipdated on subs	et priorities for equent forms as 335	site insp a result	ection. The information of additional inquiries	on
ENERAL INSTRUCTION	ONS: Complete form in the Re System; Hazar	e Sections I a agional Hazar dous Waste E	nd III through dous Waste Lo nforcement Ta	X as complete og File and sub- sk Force (EN-3	ly as possible be nit a copy to: U 35); 401 M St., S	efore Sec S. Envir	tion II (Preliminary onmental Protection ington, DC 20460.	
TXD0003574	+18		I. SITE IDEN	TIFICATION				-
(OMM UNI	Tu DI	50054	54514	B. STREET (or o	3 WILC	RES	TOR	
- CITY HOUSE	by '		/ /	D. STATE	77042	F. COU	TARRIS	
. OWNER/OPERATOR (II	(known)				\	12. TEL	PHONE NUMBER	
	13.	ERN ST	EN los	17 OF Bu	11465 (2/3/7	182 249	1
. TYPE OF OWNERSHIP		3. COUNTY	4 MUNIC	PAL LE P	RIVATE 5	DISCO	NOR NES	ER
SITE DESCRIPTION	TR	4N5 PL	RTEL	2016	4 CON	no		
	NE	EURO	noce	/	Sal 2			
HOW IDENTIFIED (1.0.,	citizen's compl	aints, OSHA ci	tations, etc.)				K. DATE IDENTIFIE	0
50R/10	EPA	und	DOA P	16-1			1/18/80	2
1. NAME	ONTACT			/	10	2. TEL	EPHONE HUMBER	
SEORG	11.	PRELIMINAR	Y ASSESSMEN	T (complete th	is section last)	5/21	458 727	_
APPARENT SERIOUSN			-1/					
1. нібн	Z. MEDIUM	_3. LOW	NONE NONE	5 U	AK NO WN			
RECOMMENDATION	DED (no hezerd)		-	2. IMMEDI	ATE SITE INSPEC AT VELY SCHED	CTION NE	EDED R	
3. SITE INSPECTION	NEEDED SCHEDULED FO	OR:		b. With	SE PERFORMED	g y :		
b. #ILL BE PERF	DAMED BY:			4. SITE IN	ISPECTION NEED	ED (low p	riority)	
b. WILL BE PERFO	DRMED BY:			4. SITE IN	SPECTION NEED	ED (low p	riority)	
b. WILL BE PERFO				4. SITE IN	SPECTION NEED	ED (low p		yr.)
		7 Pk.	- BIR!	1 6133	SPECTION NEED SHONE NUMBER 42 868	ED (low p	1). DATE (MO., day, A	yr.)
PREPARER INFORMA		7 Pk.	ALR/	4. SITE IN	SPECTION NEED SHONE NUMBER 42 868	ED (low p		yr.)
	TION USG 7	7 Pf.	III. SITE IN	/ G/33	HV 868	5		/_
SITE STATUS LIACTIVE (Those Intuiting which are or marker western), stora on a continuing basis, switch as the statement, stora on a continuing basis, switch as the statement, stora on a continuing basis, switch as the statement of the stateme	duetrial or being used ge, or disposal en if intre-	wastos.)	IVE (Those o longer receive	/ G/33	PHONE NUMBER 42 868. (specify): at include such intimuting use of the	5	3. DATE (MO., day, &	/ here
. SITE STATUS 1. I.	duetrial or being used gg, or disposal en if intre-	2. YE	IVE (Those o longer receive	FORMATION 3. OTHER 1 Those sizes the ne regular or co	SPECTOR NUMBER 42 868 (specify): at include such intinuing use of the	Scidenta liki	9 John Supering of the same disposal has occur	/ where
. SITE STATUS 1. IACTIVE (Those incumings) at the status are continuing basis, evently, and GEMERATOR OH SITE.	dustrial or being used (see, or disposal en if intre-	D. IF APPARI	IVE (Those of longer receive services) ES (apacity genoment services)	FORMATION 3. OTHER 1 Those sizes the ne regular or co	SPECTOR NUMBER 42 868 (specify): at include such intinuing use of the	Scidenta liki	9 Jol S "midnight dumping" waste disposal has occu	FII

T2070-2 (10-79)

AS LEGIBLE AS THIS LA IT IS DUE TO THE QUAL OF THE ORIGINAL.

		V. CHARACTERIZAT			
ndicate the major site	T	ails relating to each	ctivity by marking 'X' i	n the appropriate boxes	s
A. TRANSPOR	TER X	B. STORER	C. TREATER	B X	D. DISPOSER
1. RAIL	1 PILE		1. FIL TRATION	I. LANDE	
2 3HIP		ACE IMPOUNDMENT	2. INCINERATION	2. LANDEA	
3. BARGE	J. DRUM		3. VOLUME REDUCT		
4. TRUCK		A BOVE GROUND	4. RECYCLING/RECO		E IMPOUNDMENT
5 PIPELINE		BELOW GROUND	5. CHEM./PHYS. TRE		T DUMPING
A OTHER (specify)	6. OTHE	A (specify):	6. BIOLOGICAL TREA		
			7. WASTE OIL REPRO		MOITSELMI GMUORE
	OF SITE ACTIVITIES A		9. OTHER (specify):	ERY . A. OTHER	(хреспу)
		V. WASTE RELA	FED INFORMATION		
. WASTE TYPE					
. UNKNOWN		3. SOLID	SLUDGE5. G	GAS	
			RADIOACTIVE 5 H		
10. OTHER (specif	(y):	tems such as manifests.	FLAMMABLE		
6 TOXIC	y): S es available? Specify it	tems such as manifests,	inventories, etc. below.	cate which wastes are o	present.
10. OTHER (specific waste CATEGORIE 1. Are records of waste 2. Estimate the amo	y): [5] es available? Specify in unt(specify unit of me	tems such as manifests.	inventories, etc. below.	THE REAL PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPER	
6 TOXIC	y): S es available? Specify it	tems such as manifests,	inventories, etc. below.	eate which wastes are p	oresent. (. OTHER AMOUNT
6 TOXIC 10. OTHER (specification) 11. Are records of wast 2. Estimate the amo a. SLUDGE MOUNT	y): See available? Specify in unt(specify unit of me	tems such as manifests. Pasure) of weste by ca	tegory; mark 'X' to indic	e. SOLIDS	1. OTHER
10. OTHER (specification) 10. OTHER (specification) 10. WASTE CATEGORIE 1. Are records of wast 2. Estimate the amo 1. SLUDGE MOUNT UNIT OF MEASURE	unt(specify unit of me b. OIL	casure) of weste by ca	tegory; mark 'X' to indic d. CHEMICALS AMOUNT	e. SOLIDS	I. OTHER AMOUNT UNIT OF MEASURE
10. OTHER (specific waste care of waste caregorie 1. Are records of waste 2. Estimate the amo a. SLUDGE MOUNT UNIT OF MEASURE	y): (5) es available? Specify in unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE	c. SOLVENTS AMOUNT UNIT OF MEASURE X. (1) HALOGENATE(tegory; mark 'X' to indic d, CHEMICALS AMOUNT UNIT OF MEASURE	C. SOLIDS AMOUNT UNIT OF MEASURE 'X (11 FLYASH 121 ASBESTOS	I. OTHER AMOUNT UNIT OF MEASURE
6 TOXIC 10. OTHER (specification) 1. WASTE CATEGORIE 1. Are records of wast 2. Estimate the amo 2. SLUDGE MOUNT JULY OF MEASURE (1) PAINT PIGMULTS (2) METALS SLUGGES	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE X. (1) HALOGENATE(tegory; mark 'X' to indice d. CHEMICALS AMOUNT UNIT OF MEASURE 'X' (1) ACIDS D. (12) PICKLING LIQUORS	C. SOLIDS AMOUNT UNIT OF MEASURE 'X (1) FLYASH (2) ASBESTOS (3) MILLING/MINE TAILINGS	I, OTHER AMOUNT UNIT OF MEASURE "X" LABORATORY PHARMACEUT. (2) HOSPITAL (3) RADIOACTIVE
6 TOXIC 10. OTHER (specification) 11. Are records of wast 2. Estimate the amo 2. Estimate the amo 3. SLUDGE MOUNT UNIT OF MEASURE 12. METALS 5. SLUDGES 13. POTW 14. ALUMINUM SLUDGE	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE 'X' (11 HALOGENATE) SOLVENTS [2] NON-HALOGNT SOLVENTS	tegory; mark 'X' to indice d. CHEMICALS AMOUNT UNIT OF MEASURE 12) PICKLING EIGUNOS 13 ICAUSTICS 14) PESTICIDES	COLIDS AMOUNT UNIT OF MEASURE (1) FLYASH (2) ASBESTOS (3) MILLING/MINE TAILINGS (4) FERROUS (4) FERROUS	I. OTHER AMOUNT UNIT OF MEASURE 'X' 11 LABORATORY 12 HOSPITAL (3) RADIOACTIVE
6 TOXIC 10. OTHER (specification) 11. Are records of waster the amount of the second	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE 'X' (11 HALOGENATE) SOLVENTS [2] NON-HALOGNT SOLVENTS	tegory: mark 'X' to indice d. CHEMICALS AMOUNT UNIT OF MEASURE 'X' 111 ACIDS D. (2) PICKLING LIQUORS 131 CAUSTICS (4) PESTICIDES	C. SOLIDS AMOUNT UNIT OF MEASURE 'X (1) FLYASH (2) ASBESTOS (3) MILLING/MINE TAILINGS	I. OTHER AMOUNT UNIT OF MEASURE 'X' 11 LABORATORY 12 HOSPITAL (3) RADIOACTIVE
6 TOXIC 10. OTHER (specification) 11. Are records of wast 2. Estimate the amo 2. Estimate the amo 2. SLUDGE MOUNT UNIT OF MEASURE 12. METALS 5LUDGES 13. POTW 14. ALUMINUM SLUDGE	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE 'X' (11 HALOGENATE) SOLVENTS [2] NON-HALOGNT SOLVENTS	tegory; mark 'X' to indice d. GHEMICALS AMOUNT UNIT OF MEASURE 121 PICKLING LIQUORS 131 CAUSTICS (41 PESTICIDES 151 DYES/INKS	C. SOLIDS AMOUNT UNIT OF MEASURE (2) ASBESTOS (3) MILLING/ MINE TAILINGS (4) FERROUS (4) SMLTG, WASTES (5) SMLTG, WASTES	I. OTHER AMOUNT UNIT OF MEASURE 'X' 11 LABORATORY 12 HOSPITAL (3) RADIOACTIVE 411 AL
6 TOXIC 10. OTHER (specification) 11. Are records of wast 2. Estimate the amo 2. Estimate the amo 3. SLUDGE MOUNT UNIT OF MEASURE 12. METALS 5. SLUDGES 13. POTW 14. ALUMINUM SLUDGE	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE 'X' (11 HALOGENATE) SOLVENTS [2] NON-HALOGNT SOLVENTS	tegory: mark 'X' to indice d. CHEMICALS AMOUNT UNIT OF MEASURE 'X' 111 ACIDS D. (2) PICKLING LIQUORS 131 CAUSTICS (4) PESTICIDES	C. SOLIDS AMOUNT UNIT OF MEASURE (2) ASBESTOS (3) MILLING/ MINE TAILINGS (4) FERROUS (4) SMLTG, WASTES (5) SMLTG, WASTES	I. OTHER AMOUNT UNIT OF MEASURE 'X' 11 LABORATORY 12 HOSPITAL (3) RADIOACTIVE 411 AL
6 TOXIC 10. OTHER (specification) 1. Are records of wast 2. Estimate the amo 2. Estimate the amo 3. SLUDGE MOUNT INIT OF MEASURE 12. METALS SLUDGES 13. POTW 14. ALUMINUM SLUDGE	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE 'X' (11 HALOGENATE) SOLVENTS [2] NON-HALOGNT SOLVENTS	tegory; mark 'X' to indice d. CHEMICALS AMOUNT UNIT OF MEASURE 2 'X' (1) ACIDS D. (2) PICKLING LIQUORS 13) CAUSTICS (4) PESTICIDES (5) CYANIDE 17) PHENOLS	C. SOLIDS AMOUNT UNIT OF MEASURE (2) ASBESTOS (3) MILLING/ MINE TAILINGS (4) FERROUS (4) SMLTG, WASTES (5) SMLTG, WASTES	I. OTHER AMOUNT UNIT OF MEASURE 'X' 11 LABORATORY 12 HOSPITAL (3) RADIOACTIVE
6 TOXIC 10. OTHER (specific, waste Categorie 1. Are records of waste 2. Estimate the amo e. SLUDGE MOUNT UNIT OF MEASURE (1) DAINT PIGMTS 12) METALS SLUDGES (3) POTW (4) ALUMINUM SLUDGE	y): unt(specify unit of me b. OIL AMOUNT UNIT OF MEASURE Y (1) OIL Y WASTES	c. SOLVENTS AMOUNT UNIT OF MEASURE 'X' (11 HALOGENATE) SOLVENTS [2] NON-HALOGNT SOLVENTS	inventones, etc. below. Itegory; mark 'X' to indic d. CHEMICALS AMOUNT UNIT OF MEASURE 131 ACIDS 122 PICKLING LIQUORS 131 CAUSTICS 141 PESTICIDES 151 DYES/INKS 161 CYANIDE 171 PHENOLS 180 HALOGENS	C. SOLIDS AMOUNT UNIT OF MEASURE (2) ASBESTOS (3) MILLING/ MINE TAILINGS (4) FERROUS (4) SMLTG, WASTES (5) SMLTG, WASTES	I. OTHER AMOUNT UNIT OF MEASURE 'X' 11 LABORATORY 12 HOSPITAL (3) RADIOACTIVE 411 AL

Centir and From Page 2

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hezerd).

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

		VI. HAZ	ARD DESCRIPTION	
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo., day, yr.)	E. REMARKS
1. NO HAZARD				
2. HUMAN HEALTH				
3. NON-WORKER NJURY/EXPOSURE				
4. WORKER INJURY				
S. CONTAMINATION OF WATER SUPPLY				
CONTAMINATION .				
7. CONTAMINATION OF GROUND WATER				
8. CONTAMINATION OF SURFACE WATER				
DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS				
13. CONTAMINATION OF SOIL				
14. PROPERTY JAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/				
17. SEWER, STORM				
14. EFOSION PROBLEMS				
19. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
2 2, OTHER (specify):				

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PAGE 3 OF 4

Continue On Reverse

	V	II. PERMIT INFORMATION	
INDICATE ALL APPLICAB	LE PERMITS HELD BY THE		· · · · · · · · · · · · · · · · · · ·
1 NPDES PERMIT	2 SPCC PLAN	3. STATE PERMIT (specify)	
4. AIR PERMITS	3. LOCAL PERMIT	6. RCRA TRANSPORTER	
7 RCRA STORER	B RCRA TREATER	9 RCRA DISPOSER	
10. OTHER (specify)			
IN COMPLIANCE?			
1. YES] 2. NO	3 UNKNOWN	
4. WITH RESPECT TO (regulation name & number		
	VIII. P	AST REGULATORY ACTIO	DNS
A. NONE	B. YES (summarize below		
	1X. INSPEC	TION ACTIVITY (past or o	on-going)
A NONE	B. YES (complete iteme 1,2	.J. & 4 below)	
		,	
1. TYPE OF ACTIVITY		3 PERFORMED BY:	4. DESCRIPTION
1. TYPE OF ACTIVITY			4. DESCRIPTION
I. TYPE OF ACTIVITY	PAST ACTION	BY	4. DESCRIPTION
1. TYPE OF ACTIVITY	PAST ACTION	BY	4. DESCRIPTION
1. TYPE OF ACTIVITY	PAST ACTION	BY	4. DESCRIPTION
I. TYPE OF ACTIVITY	PAST ACTION	BY	4. DESCRIPTION
I. TYPE OF ACTIVITY	PAST ACTION	BY	4. DESCRIPTION
1. TYPE OF ACTIVITY	PAST ACTION (mo., day, & yr.)	BY	
I. TYPE OF ACTIVITY	PAST ACTION (mo., day, & yr.)	BY (EPA/ State)	
1. TYPE OF ACTIVITY	PAST ACTION (mo., day, & yr.)	(FPA/State) EDIAL ACTIVITY (past or	
A. NONE	X, REM B. YES (complete items 1, 2.0ATE OF	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
	X, REM B. YES (complete items 1, 2.0ATE OF	EDIAL ACTIVITY (past or	
A. NONE	X, REM B. YES (complete items 1, 2, DATE OF PASTACTION	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
A. NONE	X, REM B. YES (complete items 1, 2, DATE OF PASTACTION	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
A. NONE	X, REM B. YES (complete items 1, 2, DATE OF PASTACTION	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
A. NONE	X, REM B. YES (complete items 1, 2, DATE OF PASTACTION	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
A. NONE	X, REM B. YES (complete items 1, 2, DATE OF PASTACTION	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
A. NONE	X, REM B. YES (complete items 1, 2, DATE OF PASTACTION	EDIAL ACTIVITY (past or 2, 3, & 4 below)	on-going)
A. NONE 1. TYPE OF ACTIVITY	X. REM S. YES (complete items 1, 2 DATE OF PASTACTION (mo., day, & yr.)	EDIAL ACTIVITY (past or 2, 3, & 4 below) 3. PERFORMED (EFA/State)	on-going)